

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 213480US0	SERIAL NO. NEW APPLICATION
LIST OF REFERENCES CITED BY APPLICANT 		APPLICANT		Sei TSUNODA, et al.	
		FILING DATE HEREWITH		GROUP	
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)					
AAA	Naoki SHIBATA, "LOW-k INTERLAYER DIELECTRIC TECHNOLOGY FOR HIGH PERFORMANCE LSIs" Technical Survey, Densijyouhoutsusin Gakkaishi, March 1997, Vol. 80, No. 3, pp. 235-239				
AAB	Yoshiharu KIMURA, "BN FIBER AS A MAIN TOPIC OF INORGANIC FIBERS", Department of Polymer Science and Engineering, Kyoto Institute of Technology, Sennitokogyo, 1996, Vol. 52, No. 8, pp. 341-345				
AAC	R. T. PAYNE, et al., "RECENT DEVELOPMENTS IN BORAZINE-BASED POLYMERS", American Chemical Society, 1994, Chapter 27, pp. 358-374				
AAD	P. J. FAZEN, et al. "SYNTHESIS AND CERAMIC CONVERSION REACTIONS OF POLYBORAZYLENE", Polymer Preprints, 1991, Vol. 32, pp. 544-545				
AAE	C.K. NARULA, et al., "SYNTHESIS OF BORON NITRIDE CERAMICS FROM POLY (BORAZINYLAMINE) PRECURSORS, J. Am. Chem. Soc., 1987, Vol. 109, pp. 5556-5557				
AAF	Anne T. LYNCH, et al., "TRANSITION-METAL-PROMOTED REACTIONS OF BORON HYDRIDES. 12. SYNTHESSES, POLYMERIZATIONS, AND CERAMIC CONVERSION REACTIONS OF B-ALKENYLBORAZINES ", J. Am. Chem. Soc., 1989, Vol. 111, pp. 6201-6209				
AAG					
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AAL					
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AAN					
AAO					
AAP					
AAQ					
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